

PCT

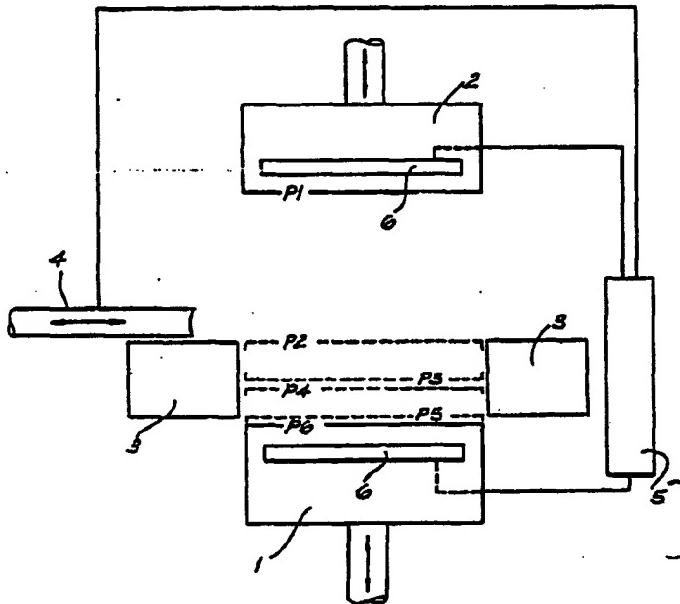
WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 5 : A23P 1/10, A21B 5/02 F15B 3/00 // A23L 1/10 A23L 1/18, 1/182	A1	(11) International Publication Number: WO 92/08375 (43) International Publication Date: 29 May 1992 (29.05.92)
(21) International Application Number: PCT/AU91/00526 (22) International Filing Date: 18 November 1991 (18.11.91)		(81) Designated States: AT (European patent), AU, BE (European patent), CA, CH (European patent), DE (European patent), DK (European patent), ES (European patent), FR (European patent), GB (European patent), GR (European patent), IT (European patent), LU (European patent), NL (European patent), PL, SE (European patent), US.
(30) Priority data: PK 3414 19 November 1990 (19.11.90) AU		Published <i>With international search report.</i>
(71) Applicant (<i>for all designated States except US</i>): REAL FOODS PTY. LTD. [AU/AU]; 9 May Street, St. Peters, NSW 2044 (AU).		
(72) Inventor; and (75) Inventor/Applicant (<i>for US only</i>): PELS, Michael, Christopher [AU/AU]; 93 Henrietta Street, Waverley, NSW 2024 (AU).		
(74) Agent: SPRUSON & FERGUSON; G.P.O Box 3898, Sydney, NSW 2001 (AU).		

(54) Title: COOKING MACHINE



(57) Abstract

A cooking machine comprising a mould with first (1) and second (2) similarly shaped end walls and a generally surrounding, continuous sidewall (3), the three walls together defining an internal moulding volume, said three walls being reciprocally movable relative to one another; heating means (6) in at least one wall or in thermal contact therewith; and control means (5) at least controlling relative movement of the walls so that at the end of a predetermined cooking cycle the end walls (1, 2) and the sidewall (3) are relatively separated so as to retract both end walls from the moulding volume simultaneously.